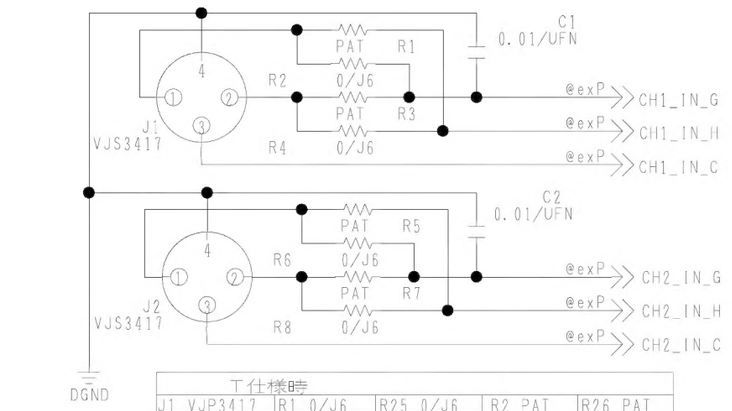
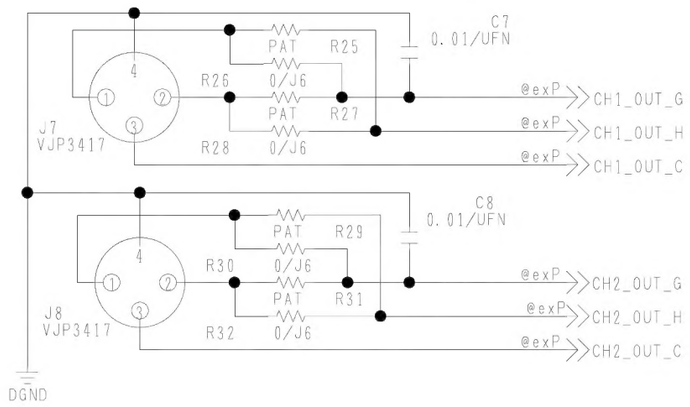
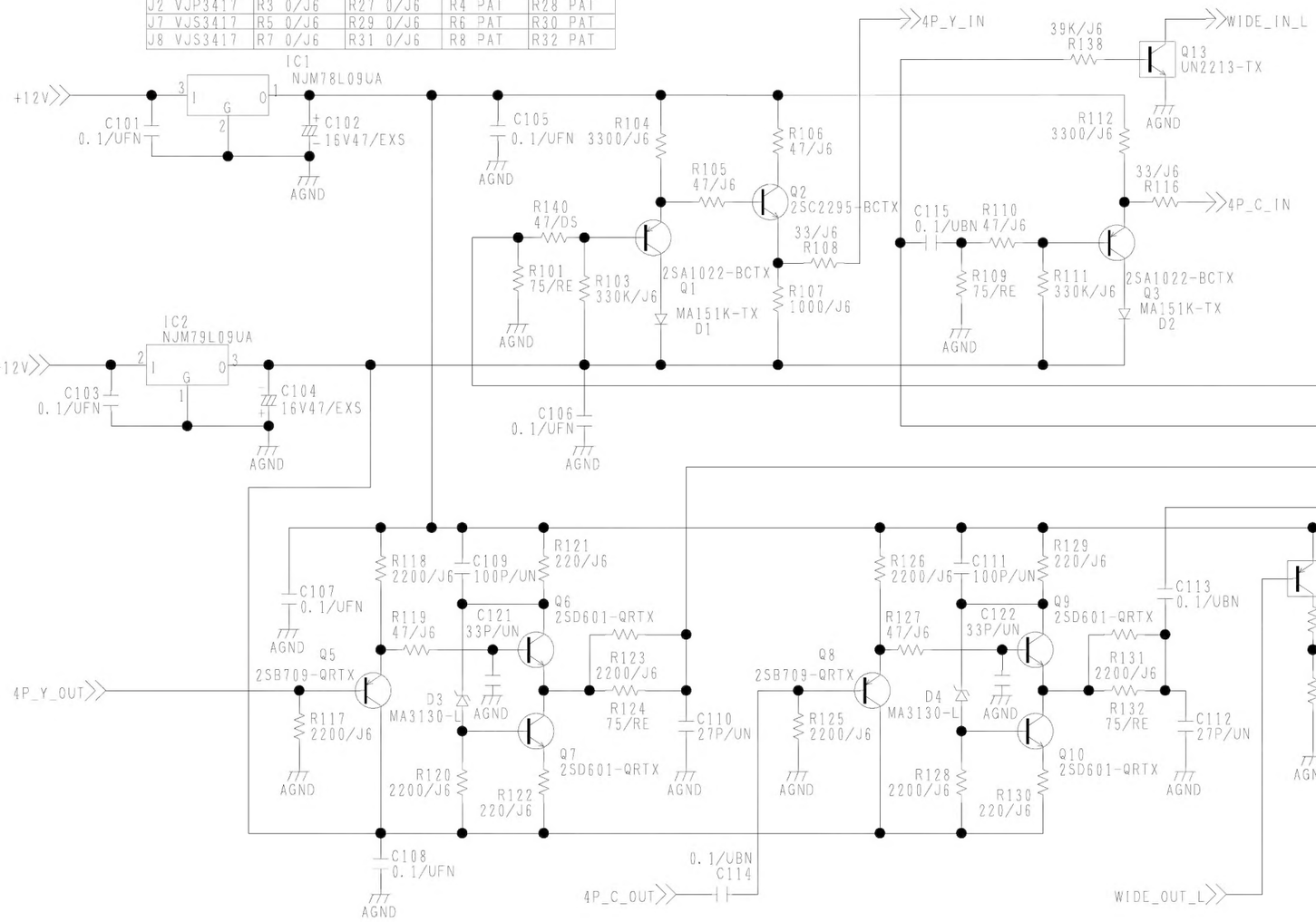


工仕様時				
J1 VJP3417	R1 0/J6	R25 0/J6	R2 PAT	R26 PAT
J2 VJP3417	R3 0/J6	R27 0/J6	R4 PAT	R28 PAT
J7 VJS3417	R5 0/J6	R29 0/J6	R6 PAT	R30 PAT
J8 VJS3417	R7 0/J6	R31 0/J6	R8 PAT	R32 PAT





P1 VJP3375A060

	NO		
+12V	1	2	+12V
-12V	3	4	-12V
DGND	5	6	DGND
	7	8	TC_OUT_H
DGND	9	10	DGND
TC_IN_C	11	12	TC_IN_H
	13	14	
	15	16	
L_MONI_OUT_G	17	18	L_MONI_OUT_G
	19	20	L_MONI_OUT_H
CH2_OUT_G	21	22	CH2_OUT_G
CH2_OUT_C	23	24	CH2_OUT_H
CH1_OUT_G	25	26	CH1_OUT_G
CH1_OUT_C	27	28	CH1_OUT_H
CH2_IN_G	29	30	CH2_IN_G
CH2_IN_C	31	32	CH2_IN_H
CH1_IN_G	33	34	CH1_IN_G
CH1_IN_C	35	36	CH1_IN_H
AGND	37	38	AGND
WIDE_OUT_L	39	40	4P_C_OUT
AGND	41	42	AGND
	43	44	4P_Y_OUT
AGND	45	46	AGND
WIDE_IN_L	47	48	4P_C_IN
AGND	49	50	AGND
	51	52	4P_Y_IN
	53	54	
	55	56	
	57	58	
	59	60	

P2 VJP3094T

1	YC_Y_IN
2	AGND
3	YC_C_IN
4	AGND
5	YC_Y_OUT
6	AGND
7	YC_C_OUT
8	AGND
9	MON_OUT
10	L_MONI_OUT_G
11	TC_IN
12	DGND
13	TC_OUT
14	DGND

COMPONENT NAME	A_JACK	01/01
CIRCUIT BOARD NO.		COMPONENT PATH
VEP84291B:450 Japan only VEP84291A:450 Over Sea VEP84291F:440		
KR4F26(1/1)		SCM179